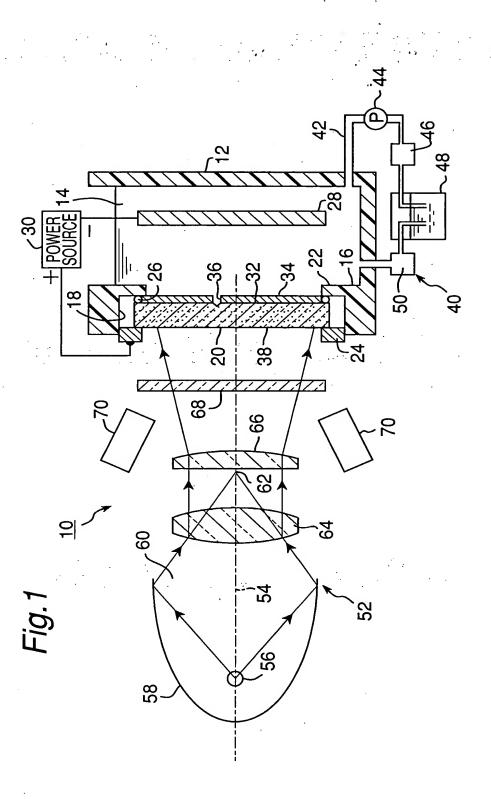
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MAXIMUM ILLUMINATION POINT		$D_2 = 3.9 \mu$ m (1.3 D_1)	IMAX=110mW/cm ² (IMAX/IMIN=1.69)
MINIMUM ILLUMINATION POINT		$D_1 = 3.0 \mu \mathrm{m}$	I _{MIN} =65mW/cm ²
	ENLARGED VIEW	DIAMETER (DIAMETER RATIO)	ILLUMINATION (ILLUMINATION RATIO)
MAXIMUM ILLUMINATION POINT	2 2	$D_2 = 4.2 \mu$ m (1.4 D_1)	MAX=128mW/cm ² (MAX/1MIN=1.96)
MINIMUM ILLUMINATION POINT		$D_1 = 3.0 \mu$ m	IMIN=65mW/cm ²
	ENLARGED VIEW	DIAMETER (DIAMETER RATIO)	ILLUMINATION (ILLUMINATION RATIO)

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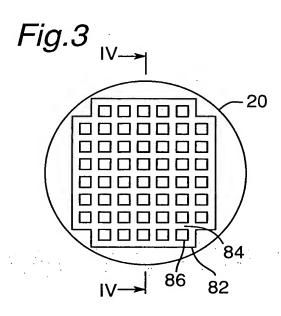
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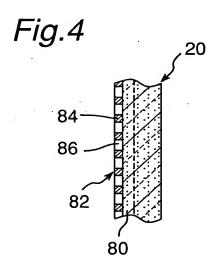
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MAXIMUM		$D_2 = 3.3 \mu \mathrm{m}$ (1.1 D_1)	I _{MAX} =73mW/cm ² (I _{MAX} /I _{MIN} =1.21)
MINIMUM		D ₁ =3.0μm	I _{MIN} =60mW/cm ²
	ENLARGED VIEW	DIAMETER (DIAMETER RATIO)	ILLUMINATION (ILLUMINATION RATIO)
MAXIMUM	2 2	$D_2 = 4.8 \mu$ m (1.5 D_1)	I _{MAX} =146mW/cm ² (I _{MAX} /I _{MIN} =2.25)
MINIMUM	D-1	$D_1 = 3.2 \mu \mathrm{m}$	I _{MIN} =65mW/cm ²
	ENLARGED VIEW	DIAMETER (DIAMETER RATIO)	ILLUMINATION (ILLUMINATION RATIO)

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Title: ELECTROCHEMICAL ETCHING METHOD AND APPARATUS AND PRODUCT MANUFACTURED

THEREBY Inventors: IZOU ET AL.

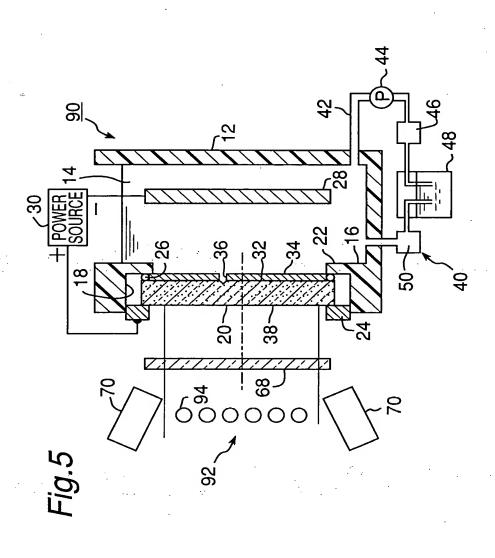
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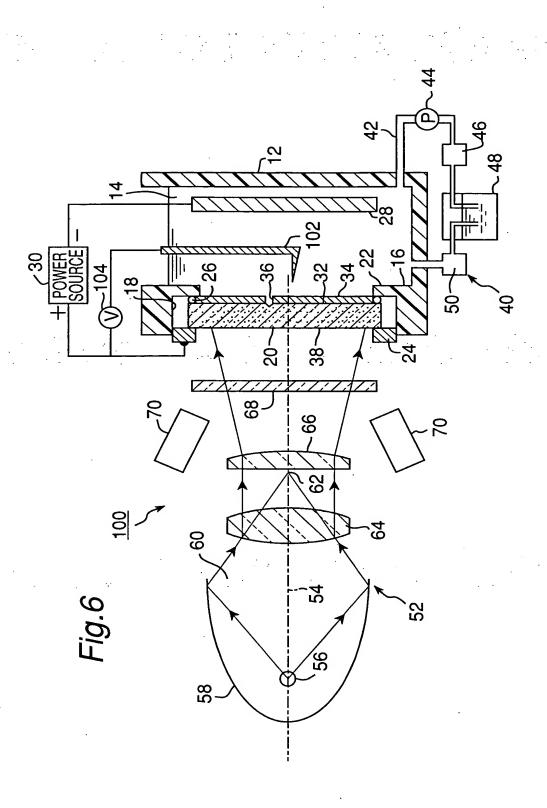
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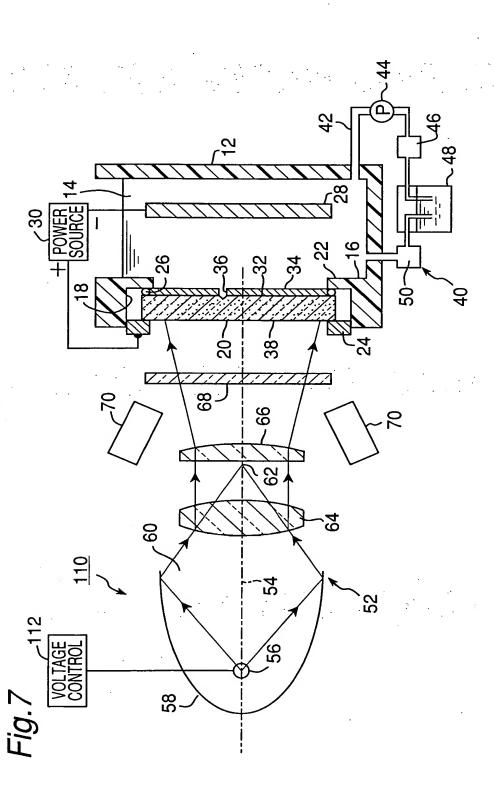
Inventors: IZOU ET AL. Atty Docket No.: 410479

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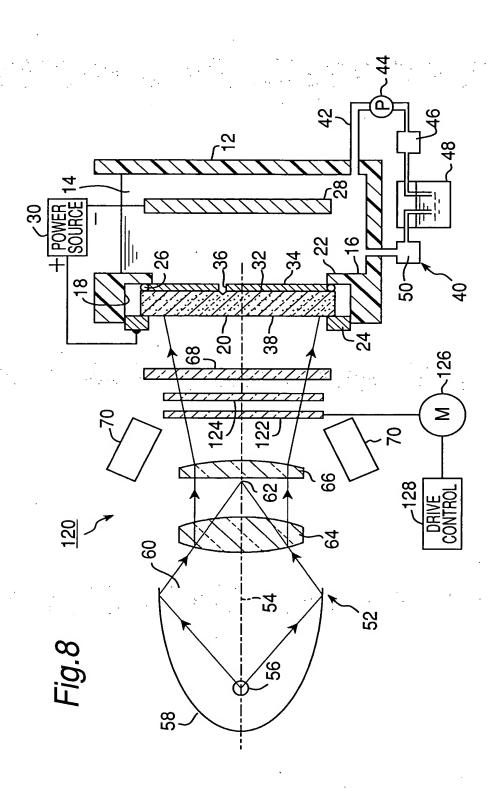
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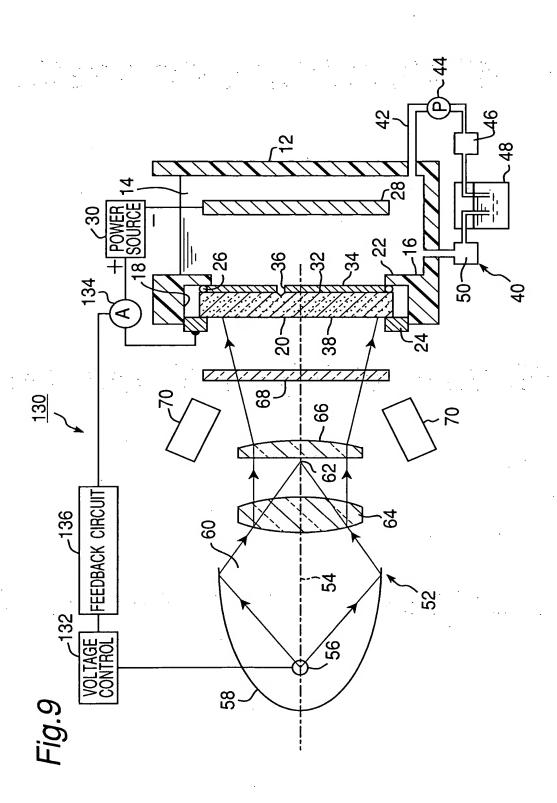


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Inventors: IZOU ET AL.

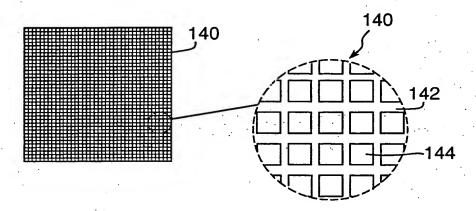
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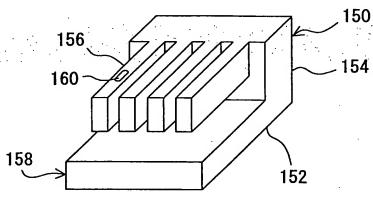
Fig.10

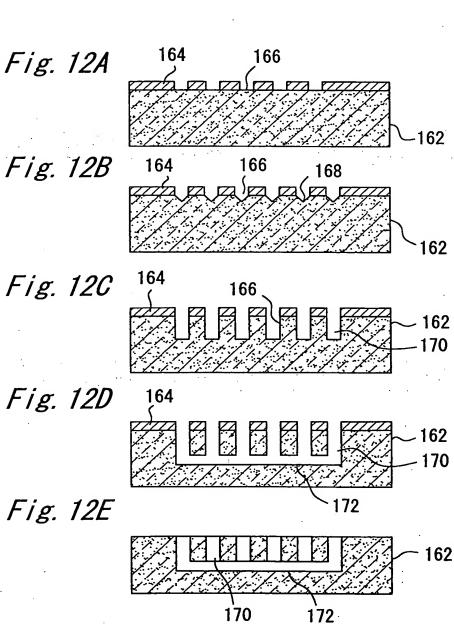


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Fig. 11





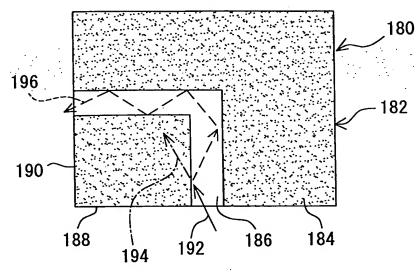
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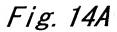
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Fig. 13





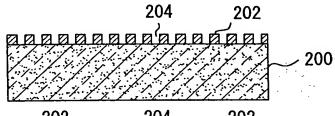


Fig. 14B

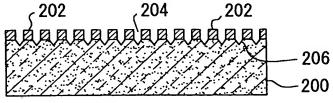


Fig. 140

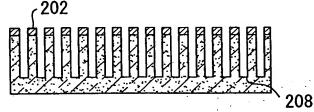


Fig. 14D

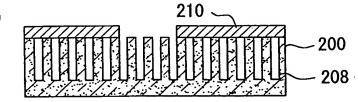


Fig. 14E

